

10/26/20

10/14/68

US/09/359,672

Figure 1 is a schematic representation of the experimental design. It shows a sequence of three events: 'Stimulus' (a face), 'Response' (a hand with a button), and 'Feedback' (a face with a smile). The sequence is labeled 'Stimulus', 'Response', and 'Feedback'.

File Name: A:\06999.app
File Name: N:\CRF3\10252000\I359672.raw

ENTERED

RAW SEQUENCE LISTING

SEQUENCE: A:06999, N: US-09/359,672

10/25/2000

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Input File: A:06999.app

Output File: N:CRF3\10252000\I359672.raw

1. The following information is provided for the sequence listed above:
 1.1. The sequence is a DNA sequence.
 1.2. The sequence is a single-stranded sequence.
 1.3. The sequence is a linear sequence.
 1.4. The sequence is a continuous sequence.
 1.5. The sequence is a full-length sequence.
 1.6. The sequence is a complete sequence.
 1.7. The sequence is a full-length, complete sequence.
 1.8. The sequence is a full-length, complete, linear sequence.
 1.9. The sequence is a full-length, complete, linear, single-stranded sequence.
 1.10. The sequence is a full-length, complete, linear, single-stranded, DNA sequence.
 1.11. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous sequence.
 1.12. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length sequence.
 1.13. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete sequence.
 1.14. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear sequence.
 1.15. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear, single-stranded sequence.
 1.16. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear, single-stranded, DNA sequence.
 1.17. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear, single-stranded, DNA, continuous sequence.
 1.18. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear, single-stranded, DNA, continuous, full-length sequence.
 1.19. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete sequence.
 1.20. The sequence is a full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear, single-stranded, DNA, continuous, full-length, complete, linear sequence.

VERIFICATION SUMMARY

US/09/359,672

As: 06999.app

N: \CRF3\10252000\I359672.raw